

L Number	Hits	Search Text	DB	Time stamp
1	96	345/552.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 13:49
2	20	345/552.ccls. and (level adj detail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 14:28
3	20	(345/552.ccls. and (level adj detail)) and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 13:50
4	7	((345/552.ccls. and (level adj detail)) and map) and cach	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 13:50
5	2	345/552.ccls. and (lod) and (direct near mapped)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 14:33
6	10	345/552.ccls. and (cach) and tag and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 14:34
7	12	345/552.ccls. and (cach) and tag	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 14:34
-	13	caching same (texture adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:32
-	0	(caching same (texture adj memory)) and (tag adj assignment)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/27 09:02
-	0	(direct adj mapped) and (texture adj caching) and tag and ("mip mapp")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/09/27 09:03
-	2	6433787.PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 11:30
-	16	cach same (texture adj memory)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 12:04
-	1	(cach same (texture adj memory)) AND (coordinate adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:34
-	0	"((m-i)+(n-j))"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:35

-	202	"m+n-1"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:37
-	141	"m+n-1" and bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:37
-	0	("m+n-1" and bit) and texel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:38
-	17	("m+n-1" and bit) and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:57
-	0	condensed adj cach	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:58
-	51	cach adj tag	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 13:58
-	15	(cach adj tag) and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 14:02
-	0	((cach adj tag) and map) and "level of detail"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:11
-	47	"mip map" and value and cach and texture and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:12
-	26	("mip map" and value and cach and texture and map) and lod	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:14
-	25	((("mip map" and value and cach and texture and map) and lod) and coordinate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:14
-	25	((("mip map" and value and cach and texture and map) and lod) and coordinate) and bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:15
-	0	(((((("mip map" and value and cach and texture and map) and lod) and coordinate) and bit) and texel) and "J+K"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:16
-	25	(((((("mip map" and value and cach and texture and map) and lod) and coordinate) and bit) and texel	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 16:17

-	0	(((((("mip map" and value and cach and texture and map) and lod) and coordinate) and bit) and texel) and ("coordinate bit"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:18
-	268	"coordinate bit"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:18
-	11	"coordinate bit" and texel and cach	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:36
-	451	345/582.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:36
-	32	345/582.ccls. and cach	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:36
-	31	(345/582.ccls. and cach) and texture	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:36
-	13	((345/582.ccls. and cach) and texture) and (level near detail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 17:09
-	13	((((345/582.ccls. and cach) and texture) and (level near detail)) and map	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:41
-	7	(((((345/582.ccls. and cach) and texture) and (level near detail)) and map) and tag	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:55
-	0	(((((345/582.ccls. and cach) and texture) and (level near detail)) and map) and tag) and assignment	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 16:55
-	4	(((((345/582.ccls. and cach) and texture) and (level near detail)) and map) and tag) and (tag near address)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 17:01
-	0	(((((345/582.ccls. and cach) and texture) and (level near detail)) and map) and tag) and "(J + K)"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 17:02
-	59165	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 17:02
-	1	345/\$.ccls. and "(J + K)"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/07/15 17:06

-	8	345/\$.ccls. and "(J -1)"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:29
-	0	((level near detail) near value) and (coordinate adj bit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:11
-	268	coordinate adj bit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:12
-	7	(coordinate adj bit) near value	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:13
-	0	((level near detail) near value) and "(J -1)"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:29
-	71	(level near detail) near value	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/15 17:34
-	36	((level near detail) near value) and J	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 08:59
-	243	(direct adj mapped) near cach	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 09:06
-	0	((direct adj mapped) near cach) and (cach near tag)) and (mip near map)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 09:07
-	0	((direct adj mapped) near cach) and (cach near tag)) and (level near detail)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 09:07
-	13	((direct adj mapped) near cach) and (cach near tag)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 09:57
-	2	5798770.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 13:49